

GENERAL NOTES:

Rock Flume shall be located 5 feet or more from the nearest transverse pavement joint. Joints are determined by Bridge Approach Section.

Paved shoulder panels will be paid for as "Portland Cement Concrete Paved Shoulders". Modified Subbase and Polymer Grid under paved shoulder panels adjacent to the bridge approach shall be incidental to "Portland Cement Concrete Paved Shoulders".

Price bid for "RF-40 Bridge End Drain" shall be considered full compensation for furnishing, installing, and constructing the Bridge End Drain as shown, including excavation, hauling, and disposing of material.

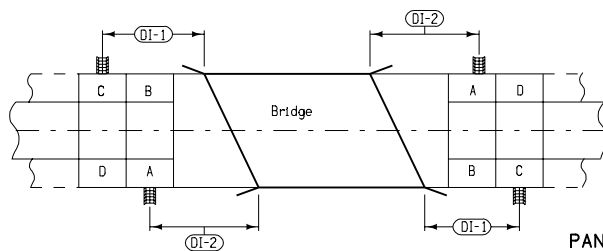
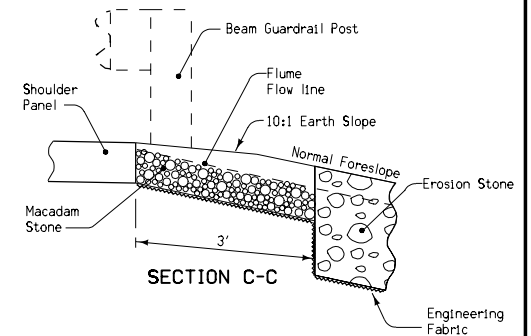
Contract Items:

Paved Shoulder, P. C. Concrete
Bridge End Drain, RF-40

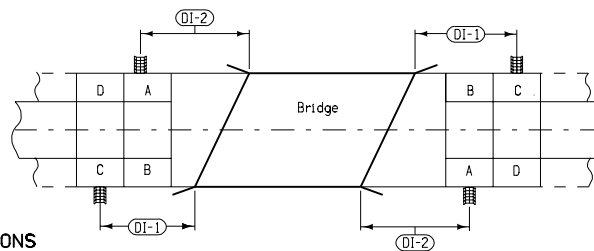
Incidental to Bridge End Drain:

Macadam Stone Base Material
Erosion Stone
Engineering Fabric

- ① Paved shoulder panel.
- ② Modified subbase and polymer grid shall be installed under shoulder panels as shown in Section A-A on Standard Road Plan RK-19A.
- ③ This dimension is 10.5 inches approaching a bridge with Retrofit Bridge End Posts.



For panel locations for specific projects, see "Tabulation of Sod or Rock Flume for Bridge End Drain".



STANDARD ROAD PLAN	
RF-40	
REVISION: NEW.	REVISION NO. New
APPROVED BY: <i>William J. Allen</i> DESIGN/METHODS ENGINEER	REVISION DATE 10-21-03
ROCK FLUME FOR BRIDGE END DRAIN	